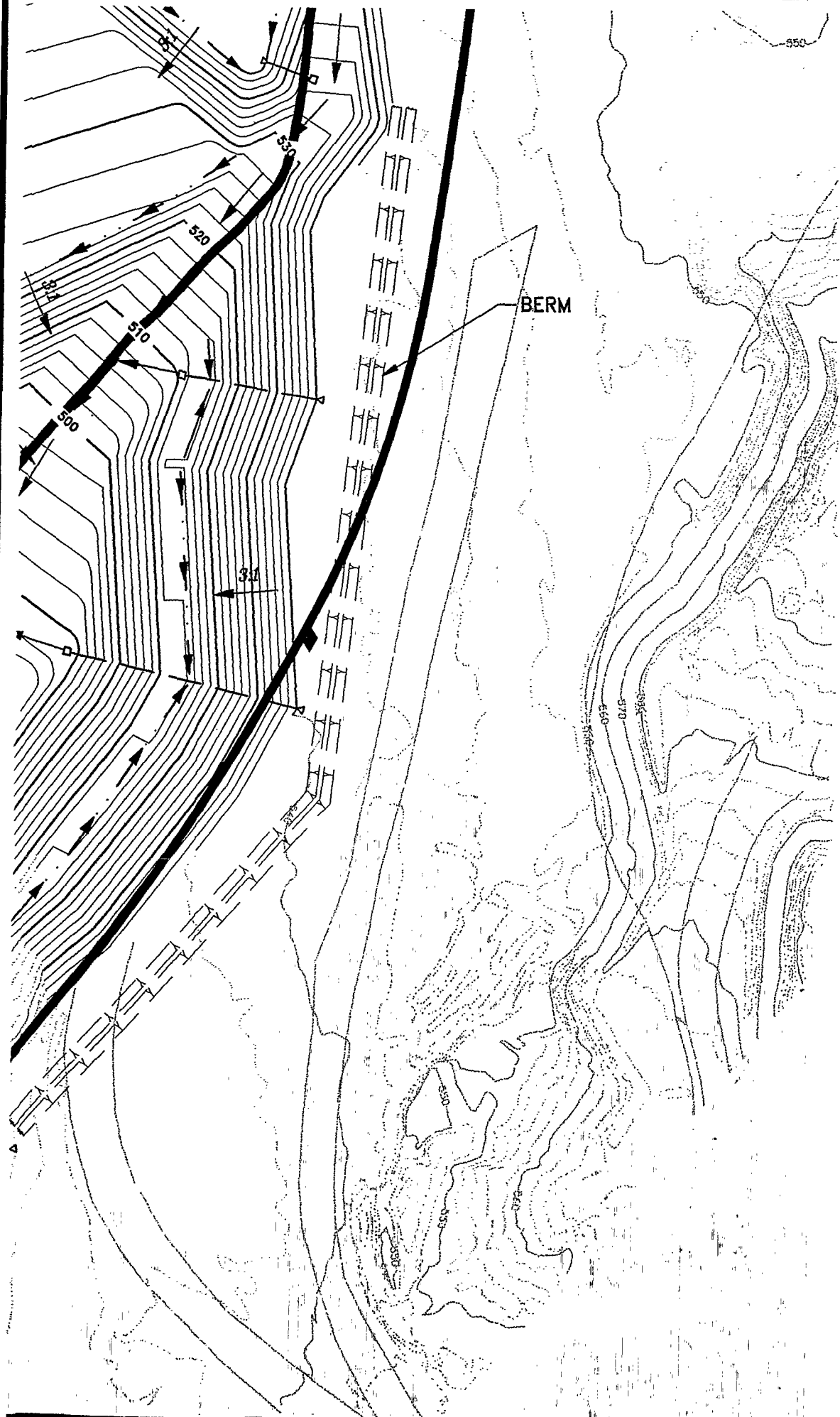


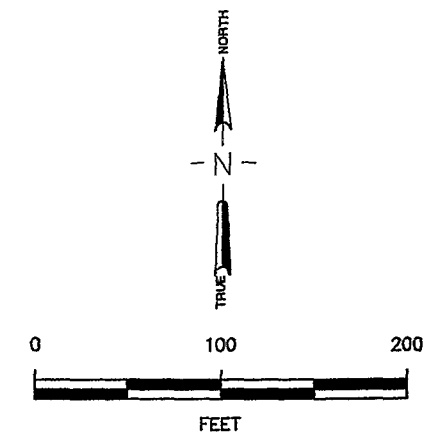
PARTIALLY SCANNED  
OVERSIZE ITEM (S)

See paper copy for complete version  
of oversize document(s)


(Document # 76859)



INSTALLED IN ACCORDANCE WITH 27 CCR 20925  
 MULTI-DEPTH LANDFILL GAS PROBES ARE PROPOSED AT  
 EACH LOCATION NOTED. DUE TO THE VARIABLE RELIEF  
 AT THE SITE, TWO PROBES ARE PROPOSED IN AT THE  
 SOUTHERN LOCATION, THREE AT THE NORTHERN LOCATION  
 AND FIVE EACH AT THE EASTERN AND WESTERN LOCATIONS.  
 THIS CONCEPTUAL DESIGN ENSURES THAT THE  
 DEEPEST PROBE AT EACH LOCATION IS EQUIVALENT  
 TO THE MAXIMUM DEPTH OF THE LANDFILL WASTE IN  
 THAT AREA. DESIGN WILL BE FINALIZED  
 DURING THE REMEDIAL DESIGN PHASE.



SFUND RECORDS CTR  
 76859

Record of Decision <b>Figure 7-3</b> Site 17 - Conceptual Grading and Monitoring Plan	
MCAS, El Toro, California	
 <b>Bechtel National, Inc.</b> CLEAN II Program	Date: 2/14/00 File No: 164J5018 Job No: 22214-164 Rev No: B